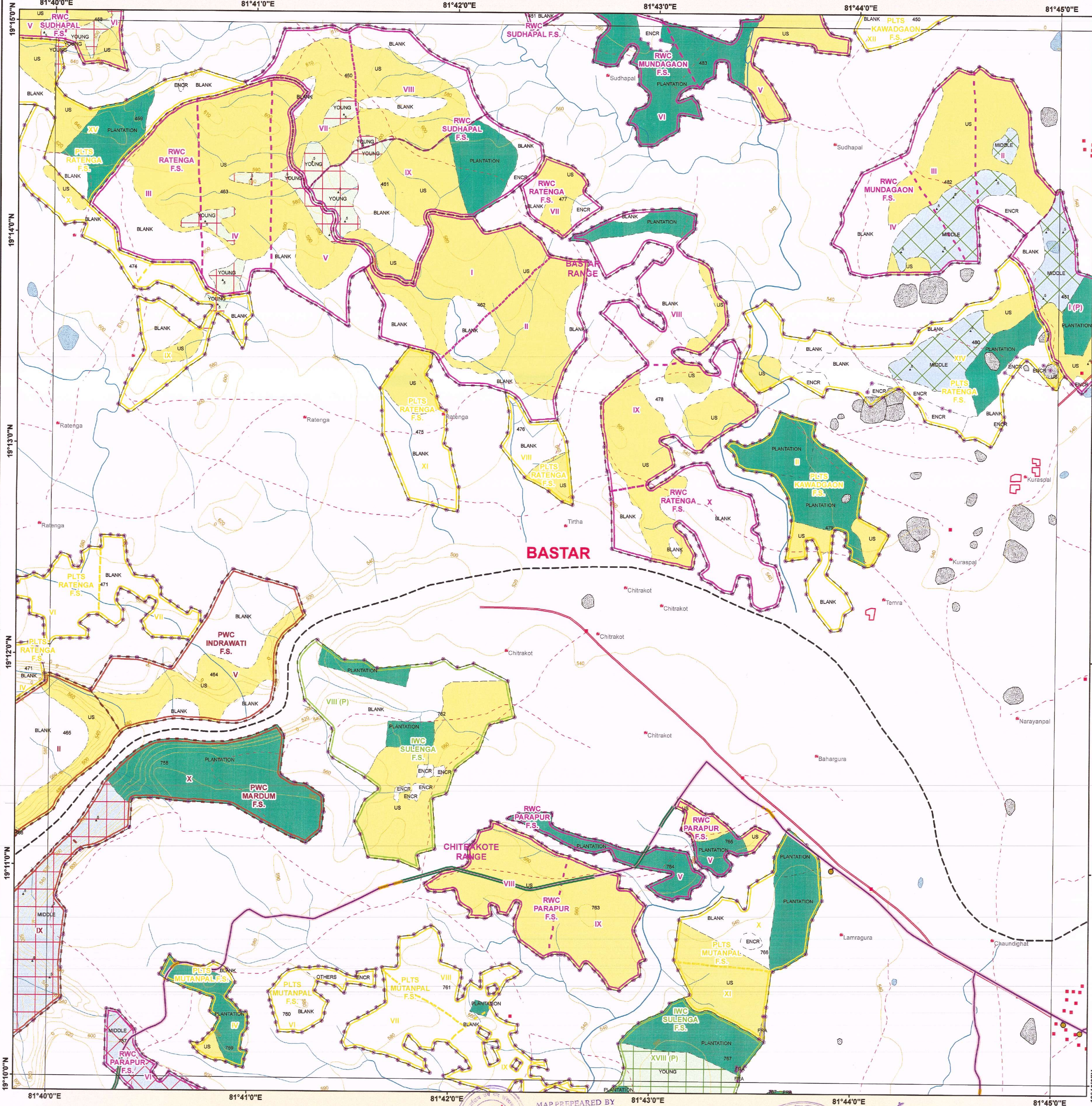


Stock Map of Bastar Division



SCALE 1 : 15,000

SHEET NO : 65/E/12/C1



LEGEND

Forest Class					
Under Stocked	Blank	Encroachment	Forest Village	Preservation Plot	FRA
US	Blank	Encr	FV	PP	
Crop Density					
.5					
Regeneration of Sal					
Regeneration of Misc. Species					
Regeneration of Teak					
Govt. Forest Boundary					
Compartment					
Division Boundary					
Range Boundary					
Forest Road					
PWD. Road					

Forest Age Class		
Mainly Matured	Mainly Middle	Mainly Young
Working Circle		
SCI WC/FS/Coupe		
IWC/FS/Coupe		
PWC/FS/Coupe		
PLTS/FS/Coupe		
RWC/FS/Coupe		
M.P. Quality		
I	II	III
IVa	IVb	Va
Vb		
Sal Forest		
Mixed Forest		
Teak Forest		

INDEX TO SHEETS		
65 E-12/B2	65 E-11/C2	65 E-10/A2
65 E-11/B3	65 E-11/C3	65 E-10/A3
65 E-12/B1	65 E-12/C1	65 E-10/A1
65 E-12/B2	65 E-12/C2	65 E-10/A2
65 E-12/B3	65 E-12/C3	65 E-10/A3

MAP PREPARED FOR:
JCED, Chhattisgarh Infotech Promotion Society
(CHIPS), 2nd Floor, SDC Building, Civil Line, Raipur (C.G.)
REG.No. :- FP/CB/DFC/52058/2020

Diversification of forest land for non-forest purpose under Forest Conservation Act, 1980 Proposed for Bharat Project Phase II (Bastar Division) which is a GOI initiative. Under this project, connectivity will be provided at Gram Panchayats & Blocks through optic fibre cable laying within existing ROW of Bastar, Dargha and Lohandiguda Blocks with in Bastar Forest Division in Bastar District, C. G. Area - 6,247 ha. reg.

Stock Mapping by

DRAUGHTSMAN

FOREST RANGER

SCALE 1 : 15,000

Prepared by

Stock Mapping by

DATA SOURCE(S) :

1. Forest Boundaries are based on Stock Map (Scale 1 : 15,000)

2. Natural Features are based on Digital SOI Data (Scale 1 : 50,000)

Digitally Compiled and Printed at : GIS CELL, F.M.I.S. DIVISION, RAIPUR

Legend

Go. Name

Revenue_Forest

Forest_Route

Propose_OFC_Line

Revenue_Forest_Area

Non Forest Area

Forest_Area

STOCK MAP OF BASTAR DIVISION

BASTAR DIVISION, JAGDALPUR (C.G.)

SCALE 1 : 15,000

Prepared by

DRAUGHTSMAN

FOREST RANGER

DATA SOURCE(S) :

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2. Natural Features are based on Digital SOI Data (Scale 1 : 50,000)

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